From: Mcgill, Thomas [Mcgill.Thomas@epa.gov]
Sent: 2/13/2018 12:16:59 AM
To: Walker, Mary [walker.mary@epa.gov]; Bragan, Mary Jo [Bragan.Maryjo@epa.gov]
Subject: draft revised issue paper for the Administrator
Attachments: Florida 404 assumption issue paper - 2-12-2018 tpm.docx

Mary – Please see the attachment, which is a complete re-write of the draft issue paper that Kathy Hurld had sent on FL 404 assumption. I may talk to Kathy tonight and will also be working with her in the morning. If you have any comments or want to discuss please let me know. Tom | Ex. 6 Personal Privacy (PP) |

From: Mcgill, Thomas
Sent: Monday, February 12, 2018 7:14 PM
To: Hurld, Kathy <Hurld.Kathy@epa.gov>
Cc: Libertz, Catherine <Libertz.Catherine@epa.gov>
Subject: RE: One pager brief for ESP re Florida - KH.docx

Thanks Kathy. I spoke with Cathy this afternoon to better understand what the Administrator expects. My sense is that

Ex. 5 Deliberative Process (DP)

Ex. 5 Deliberative Process (DP) It's 1.5 pages, but before trying to whittle it down I thought I'd share it and get your thoughts. I'll be working early tomorrow and am prepared to work closely with you to hopefully knock-out an issue paper that we're all comfortable with by the time we brief David Ross. I'm also copying Phil, Rosemary, Matt and Simma, as they haven't seen this yet.

Feel free to call me | Ex. 6 Personal Privacy (PP) |

Tom

From: Hurld, Kathy
Sent: Monday, February 12, 2018 1:25 PM
To: Mcgill, Thomas <Mcgill.Thomas@epa.gov>
Cc: Libertz, Catherine <Libertz.Catherine@epa.gov>
Subject: One pager brief for ESP re Florida - KH.docx

So, Tom, this is similar to what we've been instructed is the format (meaning brief, lots of white space, etc) for administrator briefings.

I tried to put it all on one page and did not succeed; mostly because Ex. 5 Deliberative Process (DP)
Ex. 5 Deliberative Process (DP)

Since this will be a R4 brief for the administrator (I think based on the latest intel); I hand this over to you with the best wishes to get this onto one page and include whatever else R4 wants to include.